



Consulate General of the United States of America
Sapporo, Japan

August 31, 2020

First Set of Questions-and-Answers (Q & A)

Request for Quotation (RFQ) Number 19JA70-20-Q-0100
Restoration Services for Electrical Panelboards in Consular Office
Building (COB)

In response to questions received in regard to the referenced RFQ, the U.S. Consulate General Sapporo is pleased to disseminate the following information:

Question 1:

About temporary power supply in the facility during power outage. Should we have a temporary generator inside the facility? If so, how much power would be needed? Is a single phase 100V 10KW enough? If not necessary, we will not be reflect in the quotation.

Answer 1:

The Contractor shall feed power to the Consul General's Residence during the power outage. The maximum loads are estimated 200V x 10A and 100V x 20A. Prior to the start of the project, however, the Contractor shall perform survey so as to prepare a generator of an appropriate capacity on its own responsibility. Note that, if a heavy generator is carried on a vehicle of which total weight exceed 3 tons, the Contractor shall apply proper load distribution treatments to protect the snow-melt system equipped under the driveway. Applying thick plywood materials may be one way that serves this end.

Question 2:

Since a lot of work is done in a small space, it does not make sense to have a large number of people so we put the emphasis on safety. Is it okay to include power outages on Saturdays and Sundays? Or, Saturdays for two weeks is okay? Please have the initial settings such as restart of office equipment and security equipment when power is restored done by others.

Answer 2:

The outage may be scheduled during a weekend but the Contractor shall schedule it to be completed within one day (from 9 a.m. to 5 p.m.).

- End of First Set of Questions-and-Answers. -